Desktop Standards Lifecycle Team

Project Initiative 7.

Week Two



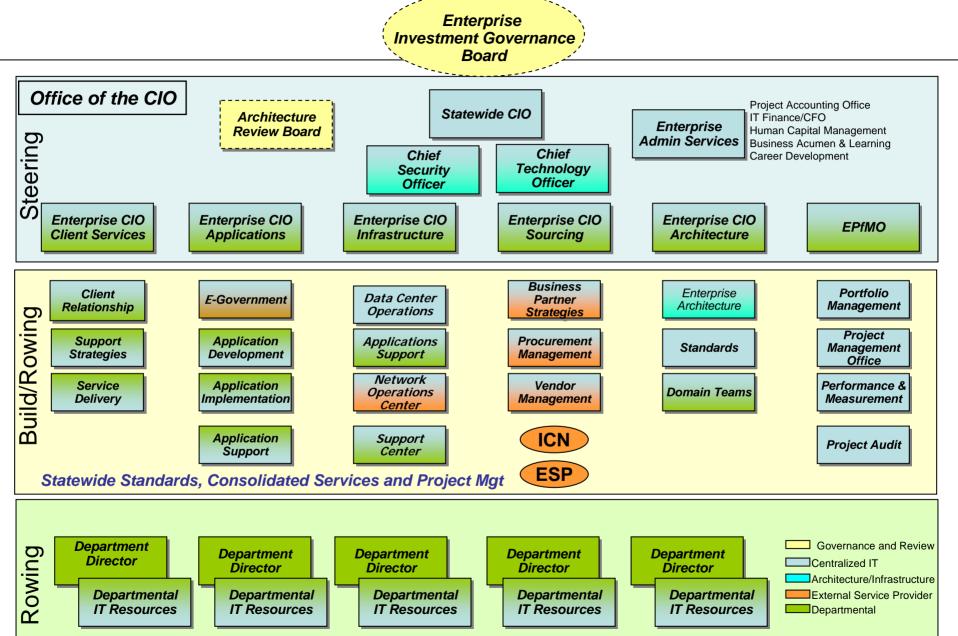
Recap - Impetus for the study (House File 534):

The Legislature is looking for Value from Information Technology investments, to be more responsive, and cost effective by asking...

- How can investments in technology add maximum value to the State?
- How can we increase cost effectiveness on a statewide basis?
- How can we provide a greater focus on the core mission of the State?
- How can we effectively manage scarce resources and improve service delivery?



Alternative 2: Service Provider Model



Service Provider Key Highlights

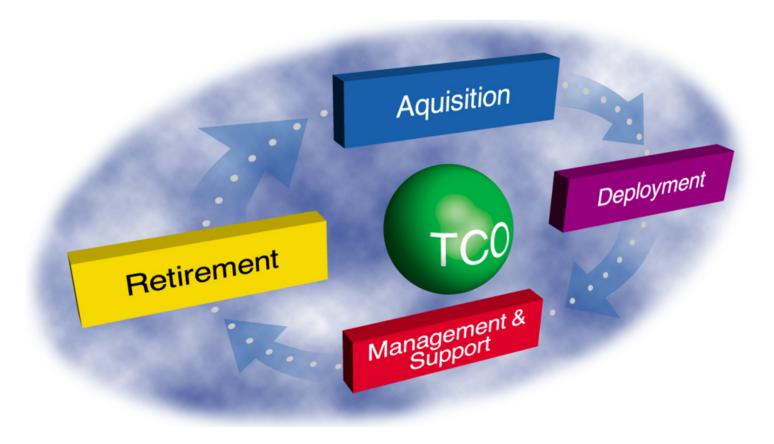
- Governance Board
- Architecture Review Board
- Establish Office of the CIO with:
 - Statewide CIO
 - Statewide CTO
 - Statewide CISO
 - Enterprise level CIO's
- Nobody Moves (Other than CIO's); IT personnel transferred to IT Dept. (except non-enterprise application developers)
- Rate Schedule to be Developed for Interdepartmental Services
- Centralize IT procurement

Iowa Migration and Implementation 2

- ICN manages WAN, CAN and LAN
- IT Department manages all hardware (except Network ICN)
- JFHQ primary for data center/server farm; Ames DOT backup site
- IWD and Hoover data centers for file and print services only



Service Provider Initiative: #7 Desktop Standard Lifecycle Development Model





Iowa Migration and Implementation 2

Coeur Deliverables

- Workshops include:
 - o Review recommended initiative
 - o Mission Statement
 - o Weekly Status Report
- 2. Develop Risk Assessment
- Cultural considerations
- Develop Project Plan
 - o Define key activities
 - o Define event horizons
 - o Define milestones and expected outputs
 - o Define implementation cost elements
- 5. Develop and deliver presentation for Governor



Team Deliverables by January 11, 2005

Conduct workshops

- Week 1 launch project, including:
 - Understand recommendation, Select team chair, Write team mission, Identify key activities required to implement the recommendation



- Categorization of key activities
- Risk, impediments, event horizon, culture, implementation cost, etc.
- Week 3– draft presentation package
- Week 4 complete presentation package
- Develop key activities plan and framework for recommendations
- Create a presentation package for Governor Vilsack describing the recommended course of action

Team Chair Responsibilities

- 1. Collaborate on weekly status report
- 2. Coordinate Team activities
- 3. Act as a spokesperson for the group
- 4. Liaison to Iowa Project Management (Wes Hunsberger)
- 5. Responsible for joint presentations



Agenda

Project Workshop December 14th				
Time	Agenda Item	Assignment		
15 minutes	Recap Mission Statement	Coeur Group		
30 minutes	Categorize key activities	All		
120 minutes	"Flesh out" key activities	All		
15 minutes	Wrap up	Coeur Group		



Mission Statement



Mission Statement

Desktop Standard Lifecycle

The Desktop Lifecycle Management transition committee will offer input and feedback for establishing and implementing a statewide standardized desktop environment and lifecycle (Acquisition, Deployment, Management & Support, Retirement) program; and defining a cycle for acquisition and retirement of servers. The State of lowa and its customers will benefit from a standardized approach to desktop lifecycle. A lifecycle program will improve State purchasing power and license management.



Key Activities



Identified Activities

Go to spreadsheet.

- Assignment
 - Review each category's entries. (Pre- and post implementation and activity vs. task). Adjust as needed. Eliminate / clarify as needed.
 - Allocated time is 30 minutes



Activity Template

Go to activity template.

- Assignment
 - Prepare an activity description and other data for all 'pre'implementation activities.
 - Allocated time is 60 minutes



Activity Worksheet - Believable, Unique, Defensible?

Key Activity:				
Description				
Priority (H, M, L)	Risk (L, M, H)	Incremental Cost (\$000's)	Time to Complete (months)	
Considerations and Mitigation Approach (n/a if not applicable)				
Legislative:				
Administrative	:			
Cultural:				
Dependencies of	on other grou	ps:		

